FEL'IMAN, S.B. (Moskva)

Role of prolonged systolic phases in the diagnosis of mitral defects. Klin.med. 38 no.12:60-65 D '60. (MIRA 14:2)

l. Iz kafedry propedevtiki vnutrennikh bolezney (dir. - deystvitel'nyy chlen AMN SSSR prof. V.Kh. Vasilenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova. (MITRAL VALVE—DISEASES) (ELECTROCARDIOGRAPHY)

RYBKIN, I.N.; ALEKSHYEV, A.V.; FEL'DHAN, S.B. (Moskva)

Treatment of stenocardia with novocaine block of the sympathetic ganglia and cardio-aortic plexuses. Klin.med. 37 no.8:82-87 Ag 159. (MIRA 12:11)

1. Is propedevticheskoy terapevticheskoy kliniki (dir. - deystvitel'nyy chlen AMN SSSR prof.V.Kh.Vasilenko) I Moskov-skogo instituta imeni I.M.Sechenova.

(ANGINA PECTORIS, therapy)

(ANESTHESIA, COMDUCTION)

FEL'IMAN, S.B. (Moskva)

Analysis of the duration of systolic phases in the diagnosis of aortic defects. Klin.med. 39 no.5:106-111 My '61.

(MIRA 14:5)

l. Iz kafedry propedevtiki vnutrennikh bolezney (zav. - deystvitel nyy chlen AMN SSSR prof. V.Kh. Vasilenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova. (AORTIC VALVE—DISEASES)

FEL'DMAN, S.B. (Moskva)

Systole phase duration. Klin.med. 38 no.3:119-123 Mr'60. (MIRA 16:7)

l. Iz kafedry propedevtiki vnutrennikh bolezney (zav.deystitel'nyy chlen AMN SSSR prof. V.Kh. Vasilenko) I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.
(HEART HEAT)

FEL'DMAN, S.B.; MEYERSON, F.Z.; MARKOVSKAYA, G.I.; SHENDEROV, S.M.; KHIL'KIN, A.M.

Comparative studies on the duration of systolic phases and intracardiac hemodynamics in progressive experimental aortic diseases. Kardiologiia 5 no.2:28-31 Mr-Ap '65. (MIRA 18:7)

1. Propedevticheskaya terapevticheskaya klinika (zav. - deystvitel'nyy chlen AMN SSSR prof. V.Kh.Vasilenko) I Moskovskogo meditsinskogo instituta imeni I.M.Sechenova i laboratoriya fiziologii i patologii serdtsa Instituta normal'noy i patologicheskoy fiziologii (direktor - deystvitel'nyy chlen AMN SSSR prof. V.V.Parin) AMN SSSR.

ARUTYUNYAN, H.V.; FELIDIAN, 8.D.

Duration of systolic phases in patients with patent ductum arteriosus before and following surgery, Zhur, eksp. i klin, med. 5 no.2:46-53 165. (MIIA 19:1)

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"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412830

FEL DIAN, S. G. "on the clinical aspects of craniopharyngeomas (tumors of Rathke's pouch)", Frudy Voronezhak, gos. med. in-ta, Vol. XVIII, 1949, p. 136-kl.

SO: U-4631, 16 Dec 53, (Letopis 'Zhurnal 'nykt Statey, No. 24, 1949).

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830

: J. J. J. J. J. J. J. USSR/Electricity - Transformers Voltage Regulation "Gosteasvet" Plant "Autotransformers With Continuous Voltage Regulations," A. B. Podel 'ner, S. V. Krestnikov, Engineers, G. K. Aladzhalov, V. P. Krylov, S. G. Fel 'dman, "Gosteasvet" Flant, Moscow

"Elektrichestvo" No 8, pp 26-30

Describes series of autotransformers which provide continuous voltage regulation under load, and gives principles underlying their design. These transformers were designed and put into series production by the "Gosteasvet" plant. Submitted

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38306 FEL'DEAN, S. I. AND MEN'SHIKOV, F. K.

O lechenii yazvennoy bolezni pehelinym medom. Sov. meditsina, 1949, No 12,
s. 13-14

DIKENSHTEYN, G.Kh.; KUTUZOVA, V.V.; MASHRYKOV, K.K.; BABAYEV, A.G.;
POL'STER, L.A.; YUFEREV, R.F.; SHISHOVA, A.I.; BAREYEV,
R.A.; MAKAROVA, L.N.; MURADOV, K.; PYANOVSKAYA, I.A.;
SEMOV, V.N.; SIROTINA, Ye.A.; TURKINA, I.S.; FEL'DMAN,
S.L.; KHON, A.V.; KUNITSKAYA, T.N.; GOLENKOVA, N.P.;
ROSHINA, V.M.; FARTUKOV, M.M.; SHCHUTSKAYA, Ye.K.;
ALTAYEVA, N.V.; BYKADOROV, V.A.; KOTOVA, M.S.; SMIRHOV,
L.M.; IERAGIMOV, M.S.; KRAVCHENKO, M.F.; MARKOVA, L.P.;
ROZYYEVA, T.R.; UZAKOV, O.; SLAVIN, P.S.; NIKITINA, Ye.A.;
MILOGRADOVA, M.V.; BARTASHEVICH, O.V.; STAROBINETS, I.S.;
KARIMOV, A.K.

[Splicing of the wires of overhead power transmission lines] Soedinenie provodov vozdushrykh linii elektroperedachi. Mo-skva, Energiia, 1964. 69 p. (Biblioteka elektromontera, no.132)

(MIRA 17:9)

JELDHAN, S. M.

Relapses after streptomycin treatment of the meningitis Probl. Tuberk. 1951, 3 (11-18) In the course of 3 yr., 34 relapses (11 fatal) have been observed in the 195 survivors of 315 children aged 1-15 yr. The relapses were not correlated to the initial form of meningitis. Most of them occurred in the first 6 months. To bacilli were found in 2/3 of the relapse cases. More than half the patients with relapses had pulmonary to lesions of various types, the infiltrative types giving a better prognosis than the miliary. The curs of a to meningitis does not by any means necessarily imply the healing of to lesions elsewhere in the organism. Treatment of a relapse must be no less energetic than that of the original meningitis.

Todorovie - Belgrade (XX, 15, 7, 8)

So: Excerpta Medica, Section VIII, Vol. 5, No. 9, September 1952

FEL'DMAN, S.N.; BOMBEL', A.V.; ROZENBLAT, O., vrach-laborant;
BULGAKOVA, Yu.A., vrach-plaborant

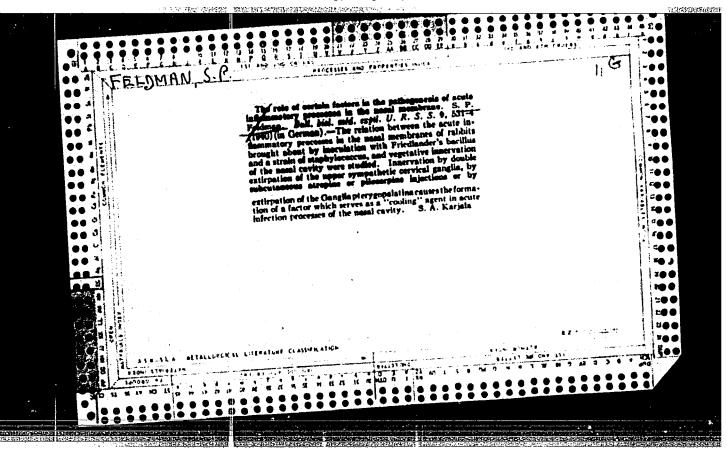
Letter to the editor concerning G.P. Stepanov's article, "Sterilization of Francke's needles by heating for the purpose of preventing viral hepatitis." Zhur. mikrobiol., epid. i immun. 33 no.1:158-159 Ja '62. (MIRA 15:3)

1. Zaveduyushchaya laboratoriyey Sanatoriya imeni Ivanova,
Odessa (for Fel'dman). 2. Zaveduyushchiy laboratoriyey
Sanatoriya "Solnechnyy", Odessa (for Bombel'). 3. Sanatoriy
"Yuzhnyy", Odessa (for Rosenblat, Bulgakova).

(STERILIZATION)

(HEPATITIS, INFECTIOUS)

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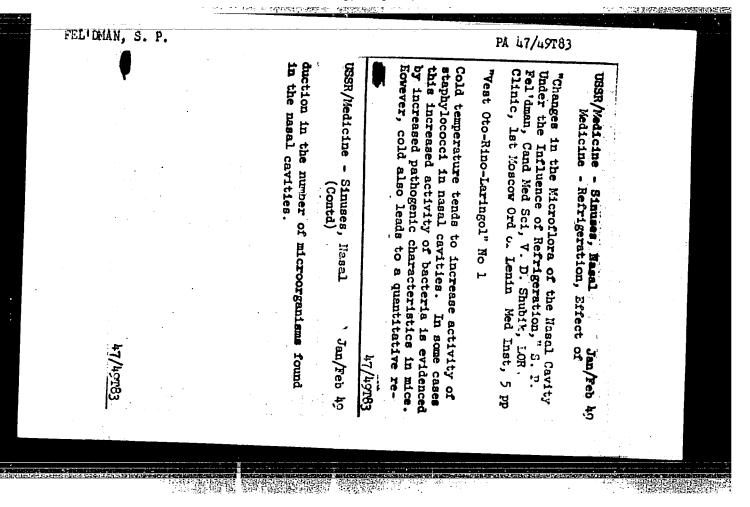


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"Sensitizing and Toxic Properties of Microflora of the Tonsillar Crypts," S. P. Fel'dman, Candidate Med Sci, Moscow Order Lenin Med Linst, 72 pp

"Yest Oto-Rino-Laringol" No 1

Gives tabular analysis of biological and sensitizing properties of the flora of clinically healthy tonsils, and of tonsils suffering from chronic and acute tonsillitis. Discusses the activity of streptococci and staphylococci.



FEL DMAN, S. P.

Clinical analysis of atypical reactions of the labyrinth in Meniere's disease. Vest. otorinolar., Moskva 13 no.4: 26-29 July-Aug 1951. (CIML 21:1)

1. Candidate Medical Sciences. 2. Of the Division for Diseases of the Ear, Throat, and Nose, 4th Moscow Municipal Clinical Hospital.

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FEL DMAN, S.P.

Symptoms of early stages of laryngeal tuberculosis. Vest. otorinolar., Moskva 14 no. 3:58-62 May-June 1952. (CIMI, 22:4)

1. Candidate Medical Sciences. 2. Of the Tuberculosis and of the Otolaryngological Divisions of the Fourth Municipal Clinical Hospital, Moscow.

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"! 14, No.4	lethod of	Stoppage of	PostOperative	Hemorrhage in	Tonsillectomy,"	Vest.	oto-rin.
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FELIDIAN, S.P.

Result of therapy of ulceromembranous angina with sulfoether mixture. Vest. orinolar. Moskva 15 no.6:82 Nov. -Dec. 1953. (CIML 25:5)

1. Candidate Medical Sciences. 2. Of the Division of Diseases of the Mar, Threat, and Nose of Moscow Fourth Municipal Clinical Hospital.

FEL DMAN, S.P. kandidat meditsinskikh nauk

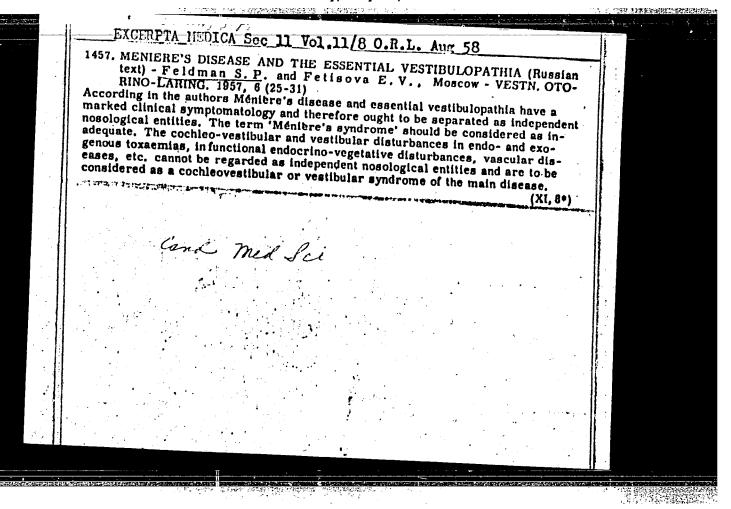
Differentiation of vestibular and nonvestibular nystagmus [with summary in English]. Vest. oto-rin. 19 no.1:45-51 Ja-1 '57
(MIRA 10-4)

1. Iz otdeleniya bolezney ukha, gorla i nosa 4-y Moskovskoy gorodskoy klinicheskoy bol'nitsy.
(MYSTACMUS

vestibular & nonvestibular, differentiation) (Rus)

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412830



PEL'DMAN, S.P., kand.med.nauk

Meniere's disease in the light of modern otoneurological data. Mauch. trudy Chetv. Mosk. gor. klin. bol! no.1:264-282 '61.

1. Iz otolaringologicheskoy kliniki TSentral'nogo instituta (MIRA 16:2) usovershenstvovaniya vrachey (dir. - prof. I.I. Potapoy), na baze Moskovskoy gorodskoy klinicheskoy bol'nitsy No.4 (glavnyy vrach G.F. Papko).

(MENIERE'S DISEASE)

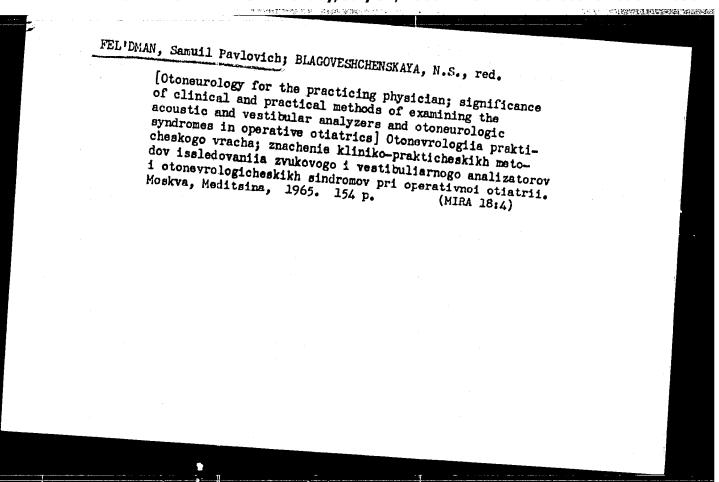
Significance of the ponditioned reflex component in the genesis of vestibular reactions, in particular nystágmus. Vest. otorin.

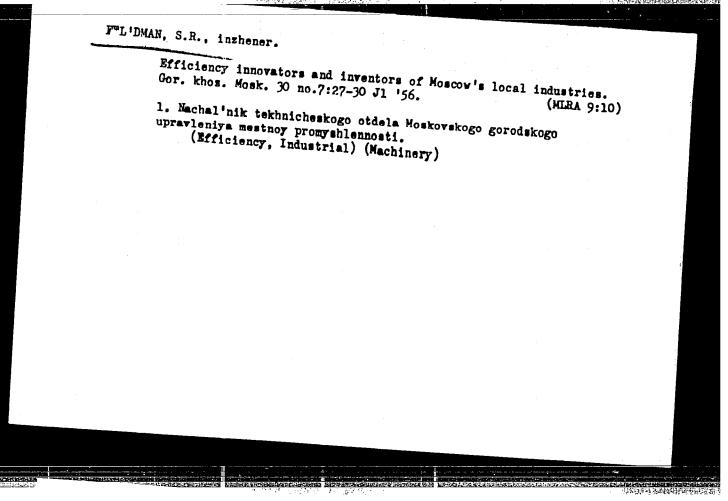
10. Is kliniki bolesney ukha, nosa i gorla (zav. - prof. I.P. Potapov) Tšentral'nogo instituta usovershenatvovaniya vrachey na baze 4-y Corodakoy klinicheakoy bol'nitsy, Moskva.

(NYSTAGMUS) (VESTIBULAR APPARATUS) (CONDITIONED RESPONSE)

Use of a mixture of sulfuric acid and ether in hypertrophic rhinitis. Zhur. ush., nos. i gorl. bol. 23 no.5:81-82

1. Iz kliniki bolezney ukha, gorla i nosa TSentral'nogo instituta usovershenstvovaniya vrachey (dir. - prof. I.I.Potapov).





FEL'DMAN, S. S.

Pretsizionnoe lit'e. Moskva, Mashgiz. 1950. 173 p.

Precision founding

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

PHASE I BOOK EXPLOITATION 1052

- Ozerov, Vladimir Aleksandrovich; Fel'dman, Solomon Samoylovich; and Shklennik, Yan Ivanovich
 - Lit'ye po vyplavlyayemym modelyam (Investment Casting) Moscow, Mashgiz, 1958. 321 p. 6,000 copies printed.
 - Reviewer: Kreshchanovskiy, N.S., Candidate of Technical Sciences; Scientific Ed.: Kurchman, B.S., Engineer; Tech. Ed.: Model', B.I.; Managing Ed. for informational literature (Mashgiz): Krylov, V.I.
 - PURPOSE: This book is intended for engineers, technicians and foremen in founding production and may be useful to students specializing in this field.
 - COVERAGE: The book covers all aspects of investment casting: pattern-making methods and materials, molding techniques and mold materials, methods of melting and pouring metal, equipment used, principles of casting design, mechanical properties, and accuracy and surface quality of castings. The author stresses that work has been and is being done in the field of application of waterglass for coatings which may bring about a 90 percent reduction in the

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VAYNER, Arkadiy Moiseyevich; FEL'DMAN, S.S., red.; VARGANOVA, A.N., red.izd-va; LKLYUKHIN, A.A., tekhn.red.

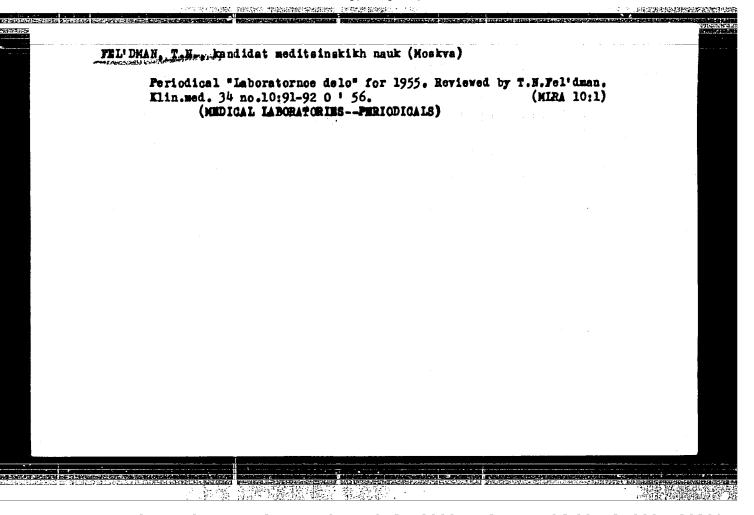
[Care of the hair] Ukhod sa volosemi. Moskva, Izd-vo M-va kommun.khos.RSFSR, 1959. 68 p. (MIRA 13:3)

(Hair—Care and hygiene)

TROFINOV, G.I.; FEL'DMAN, D.S.; MERKIN, D.R., prof., doktor fiz.-mat. nauk, red.

[Kinematics; outline of the theory. Methodological instructions and tests] Kinematika, kratkie svedenija deorii. Metodicheskie ukazanija deorii kontrolinye raboty. Leningrad, Izd-vo "Rechnoi transport," 1963. 80 p. (MIRA 17:10)

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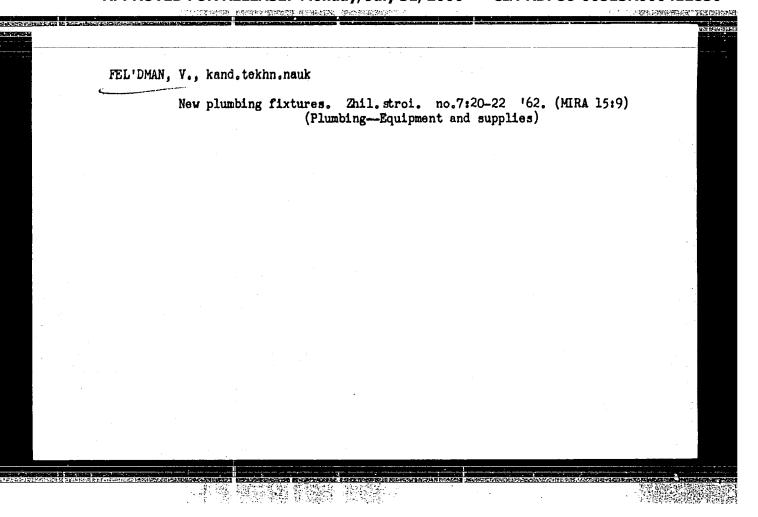
主要和的國際工程的影響

FEL'DMAN, T.N., kand.med.nauk (Moskva); FOKIN, V.P., pensioner (Moskva); KOST, Ye.A., prof., red. (Moskva)

[Transactions of the Fourth All-Union Conference of Laboratory Physicians] Trudy Vsesoiusnoi nauchnoi konferentsii vrachei-laborantov. Pod red. H.A.Kost. Sost.T.H.Fel'dman i V.P.Fokin. Moskva, Ind.pravleniia Vses.nauchnogo ob-va vrachei-laborantov, 1959. 342 p. (MIRA 12:9)

1. Vsesoyusnaya nauchnaya konferentsiya vrachey-laborantov. 4th, Gorkiy, 1957. 2. Zaveduyushchiy laboratoriyey bol'nitsy im. Ostroumova (for Fel'dman). 3. Zaveduyushchiy kafedroy TSentral'nogo instituta usovershenstvovaniya vrachey.

(MEDICINE, GLINICAL—CONGRESSES)



FEL'IMAN, V. Brect geed, inexpensive, and firepreef buildings. Pezh. dele 5 ne.3:14-15 Mr '59. (MIRA 12:5)

1.Glavnyy inmhener Gipregera.
(Building-Safety measures)

一个48个25年,是我的关系是全国的政治的关键和基础的,是46年间的现在分词

Studying and teaching. MTO no.11:39-40 M '59.

(MIRA 13:4)

1. Fredsedatel' soveta pervicinny organizateii Mauchnotekhnicheskogo obshchestva Ust'-Kamenogorakogo svintsovotisinkovogo kombinatafor Tel'dman).

(Ust'-Kamenogorsk---Mining research)

IMCHREAMH Cornel, ing. condidat in stiinte telalise: FEDDMAN, Victor, ing.; MICOIA, Mircea

阿斯里尼 医毒性性脑炎 抽車的工 美国国际的大

Experimenta of combustion in suspension for mixed Anina cosl. Energetica Rum 13 no.1:8-12 Ja 165.

- 1. Lecturer, Polytechnic Institute, Timiscara (for Ungureanu).
- 2. Head of the Electric Power Control, Banat region (for Feldman).
 3. Chief Engineer, Reginional Electric Enterprise, Banat (for Miloia). Submitted April 22, 1964.

PELIDAM, V. A.

21890. Falibam, V. A.

O sortakl kartofelya dlya Karego-finskoy SSR. Selektsiya i semenovodstuo, 1949, No 7,s. 79

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949.

N

FEL'DMAN V. A

USSR/Weads and Weed Control

Abs Jour : Ref Zhur - Biol., No 9, 1958, No 39604

Author : Fel'dman, V.A.

Inst : Movgorodskeya Oblast Agricultural Experiment Station

Title : Chemical Method of Weed Control

Orig Pub : Lon i konoplya, 1957, No 4, 44-45

Mostimet: Two doses of herbicides: 2M - 4K - 500 and 900 //ha in 500 and 1000 1 water and 2,4-D 300 and 500 g in 1000 1 water were tested in 1956 in the agricultural experiment station of the Hovgorod oblast. The spraying was conducted during the hot season at an abundantly irrigated soil, when most of the flax plants attained the height of 18-20 cm. The treatment by preparation 2M-4X diminished the quantity of dicotyledonous weeds in the flax sowings by three times. Thlaspi and lamb's quarters (Chenopodium album) are the most susceptible to the action of herbicide. Ho reaction on the quantity of weeds in flax sowings treated with herbicide 2,4-D was noticed.

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BDS

ACCESSION NR: AP3000337

AUTHOR:

Felidman, V. A.

TITLE:

A recirculator with quantization

SOURCE: Izv. VUZ: Radiotekhnika, v. 6, no. 2, 1963, 197-199

TOPIC TAGS: recirculator with quantization, unlimited memory time, rectangular pulses, single pulses, double pulses, quantized-pulse generator, phase inverter, trigger, delay line

TEXT: The development of a recirculator with unlimited memory time which can circulate rectangular pulses quantized with respect to duration (see Fig. 1 of the Enclosure) is reported. The recirculator operates basically in the following marmer. The incoming signal is applied to a phase inverter, from the output of which it is fed to two "and" circuits where quantizing pulses are also applied. The quantizing pulses, which coincide in time with the

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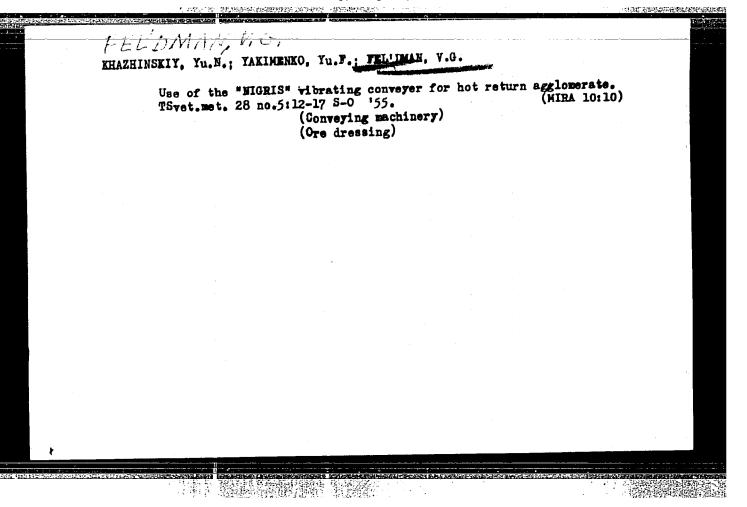
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ACCESSION NR: AP3000337

input signal, pass to the output of circuit "and 1", while the pulses which do not coincide pass to the output of circuit "and 2". The first quantizing pulse from the output of "and 1" flips the trigger, while the first pulse from the output of "and 2" returns the trigger to its original state. The further circulation of a pulse in the circuit is analogous to the process described above. For the maintenance of a pulse in the ring, it is necessary that the spread of a pulse during one complete cycle does not exceed the period of the quantizing pulse. If these conditions are fulfilled, a single input pulse will produce a periodical output pulse signal with a duration equal to the duration of an input signal and a period equal to the delay time of the circuit during one cycle. The applied pulse train with various durations and intervals between pulses will also be periodically reproduced at the output, with its period equal to the delay time of the ring. A device was tested using both single and double pulses. The duration of single pulses varied from 1 to 10 microsec, while the shift between paired pulses varied from ' to 7 microsec. The memory error did not exceed the period of a quantizing pulse. Orig. art. has: 3 figures.

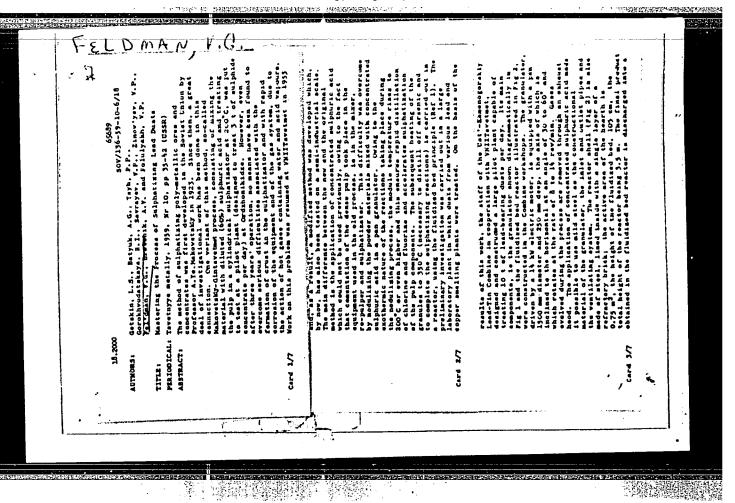
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	Mastering the irocess of Sulphatizing Lead Dusts stainless steal. Land. (Free which it. he. jung-d-land. Fee which it. he. jung-d-land. Fee main pasts product is leached est. The following set the sain poperations extracted est. The following set the sain operations extracted as in the hydro-setaliurgist action; leaching est the sain poperations for the sulphatic product, satisfaing and washing the land each precipitation of raw metals, resorts of areas and trem the solutions and extraction of cadalus. The least the stain the sulphatic product of action of the sulphatic set in the superisement plant the product of the feel in the product of the sulphatic set in the sulphatic of the dust which estracted which become also and of the consumption of examinty. (The authorite set is the earther setul to the land which estraced sulphatic consumpting the scanness of the standard setul setul setul.)	machinizing process to adversely affected, grandiss of the section of acceptance of the section of the section. The	properties of dast enertied away by the enhance gases was also quantity of gases everythe ability the enaperatively shall and amounted to its only; the quantity of gases everythe adding the process was also quantity of gases everythe and energy to be the content in the gases ware and a gases. The optimum issueries for malpharitises the deat; the finding bed reacted was 350°C. The appeals of the reactes was 12 to was 350°C. The appeals of the reactes was 12 to the promise are the reactes was 12 to the properties of the reactes was 12 to the content beautiful to the content of the arithmetical to the the content of the arithmetical to the content of the c	979 In and 95% Cd present in the dead the backvers of the aboltsteam is a recovery of Zn, Cd and Pb in the lead the was Zn, e.g. and 95% respectively; the recovery effects of raw section of the recovery data the section of the control of the control of the section of the sect	remarks of the volatile components. (4) A necessary condition for amounting efficient partition of the gases having the fluidated bed restrict is lovering the gases having the gases to 25 to 50° and the application of a wet system of the gases to 25 to 50° and the application of analory gases. To comply with the analory gases, a supplication regarding the areast content in the analory gases, a supplication of the analory properties in a samular gases. (5) The application of the emispherishing processory elecation of the analory provides the properties of the analory provides as a provided for adaption and the properties and the gover the factors. I table and the gover the factors of the factors of the complex mitterial and the gover that and the factors of the
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S/137/61/000/006/019/092 A006/A101

18 3100

AUTHORS:

Tsyb, P.P., Getskin, L.S., Vartanyan, A.M., Fel'dman, V.G., Anosova,

T.V. Akylbekov, A.A., Levina, A.A., Cherick, M.N.

TITLE:

Extracting indium from lead plant dusts

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 6, 1961, 19, abstract 60166

("Sb. nauchn. tr. Vses. n.-i. gornometallurg. in-t tsvetn. met",

1960, no. 6, 377 - 388)

TEXT: The authors describe a technological system of In extraction from dusts of lead production, using the method of dust sulfatizing at the beginning of the process. Extraction of In into 1-st class metal from the content in the initial dust (In 0.003 - 0.006%) is about 60%.

G. Svodtseva

[Abstracter's note: Complete translation]

APPROVED FOR RELEASE: Monday, July 31, 2000

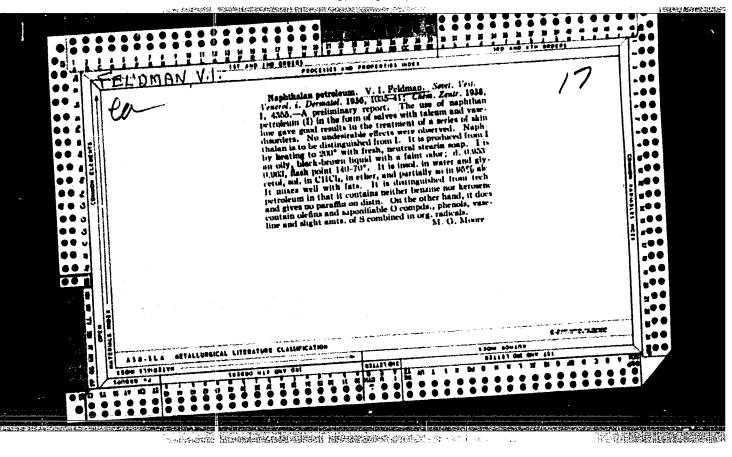
Card 1/1

CIA-RDP86-00513R000412830(

MORIN, V.A., insh. (Omsk); FEL'DMAN, V.G., insh. (Omsk);
TROFIMOV, V.I., ingh. (Omsk); EKSEL'RUD, L.I., insh. (Omsk)
Automation of the group control of a demerator. Energetik 13 no.11:13-14 N '65.

(MIRA 18:11)

"APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830



"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412830

TELIDMAN, V. I. PROF

Transmission

Medicine - Fusospirochetosis,

Transmission

Medicine - Fusospirochetosis,

Filology and Fathogenesis

"New Localization of Fusospirochetosis," Prof V.I.

Fel'dman, H. K. Repkins, N. N. Shut'yan, Hosp
imeni Korolenko, Moscov Infection Clinic Hosp, 2 pp

"Yest Venerol i Dermatol" No 4

Describes two cases of Flaut-Vincent ulcers on
the foot. Suggests that fusobscilli and spirochetes may have been transferred from mouth to
foot via finger.

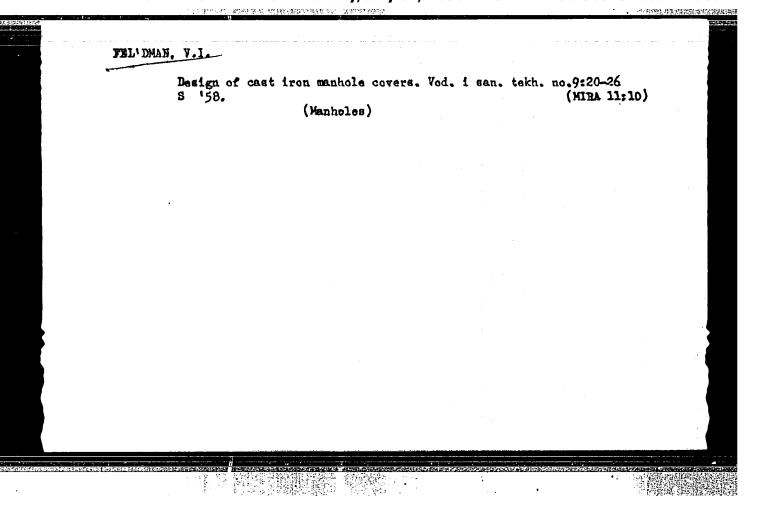
34/49786

CSPORTORER BELGESCHER STELLEN GEWINNEN GERSCHE

FEL'DMAN, V.I., professor; KHOMYAKOV, S.A., direktor.

Pyoderma in children. Vest.ven.i derm. no.4:28-30 Jl-Ag '53. (MLEA 6:9)

1. Detskaya poliklinika im. N.A.Semashko. (Skin--Diseases)



FEL'DMAN, V.I.

Perspektivy razvitiia aviamotorov bok'shoi moshchnosti. (Tekhnika vozdushnogo flota, 1945, no. 1, p. 7-12, illus, diagrs.)

Title tr.: Perspectives for the development of high-powered aircraft engines.

TL 504.Th 1945

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

FEL DHAN, V.I.

O klassifikatsii rezhimov raboty aviatsionnykh dvigatelei. (Tekhnika vozdushnogo flota, 1946, no. 10, p. 27-32, tables, diagrs.)

Title tr.: Classification of the operating conditions of aircraft engines.

TL504.T4 1946

SO: Aironautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

USSR/Engines, Aircraft - Development Jul 1947
Engines, Aircraft - Design

"Some Particulars of Post-war Development of Reciprocating Aircraft Engines," V. I. Fel'dman, Candidate, Technical Sciences, 4 pp
"Tekhnika Vozdushnogo Flota" No 7 (232)

Discusses various improvements carried out in such engines as the Merlin, Griffon, Lycoming, IR-7755, Pratt Whitney, Twin Wasps and Wright 9HD.

"Development of Aircraft Piston Engines Abroad During the Second World War."

Sub 6 Jun 47, Moscow Order of Lenin Aviation Inst imeni Sergo Ordzhonikidze.

Dissertations presented for degrees in science and engineering in Moscow in 1947.

Sum No. 457, 18 Apr 55

FEL DHAH, V.I.

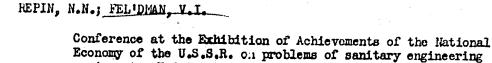
Nekotorye osobennosti poslevoennogo razvitiia porshnevykh aviadvigatelei. (Tekhnika vozdushnogo flota, 1947, no.7, p.18-21)

Title tr.: Some characteristics of postwar development of piston aircraft engines.

TL504.T4 1947

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress,

(MIRA 15:7)



equipment. Vod.i san.tekh. no.5139-40 by 162.
(Sanitary engineering-Equipment and supplies)
(Moscow-Exhibitions)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

FEL DMAN, V.I., kand tekhn nauk

In the Sanitary Engineering Research Institute of the Academy of Construction and Architecture of the U.S.S.R.; sanitary engineering equipment for industrial enterprises. Vod. i san. tekh. no.9:36-39 '62. (MIRA 15:12) (Plumbing—Equipment and supplies) (Employees' buildings and facilities)

FEL'DMAN, V.I.

Role of autometasomatosis in the formation of alkali granitoids in the Taydut massif (contral Transbaikalia). Biul. MOIP. Otd. geol. 38 ne. 2:130-151 Mr-Ap '63.

(MIRA 16:5)

(Transbaikalia-Metasomatism) (Transbaikalia-Granite)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

FEL'DMAN, V.I.; YASTRZHEMBSKIY, A.L.

Introduce efficient types of flush tanks. Gor. khoz. Mosk. 37 no.7:18-20 J1 '63. (MIRA 16:11)

VELIKOVSKAYA, E.M.; VEYMARN, A.B.; VERGUNOV, G.P.; APRODOV, V.A.; LYUSTIKH, Ye.N.; LIPOVETSKIY, I.A.; ROMASHOV, A N.; FELIMAN, V.I.; SAVOCHKINA, Ye.N.; GEND'ER, V.Ye.; RONENSON, B.M.; DOBICKHCTOVA, Ye.S.; LYUBIMOVA, L.V.; KHMARA, A.Ya.; VESELOVSKAYA, M.M.; KUDRIN, L.N.; CHERNIKOV, O.A.; SOROKIN, V.S.; IL'IN, A.N.; FLOROVSKAYA, V.N.; ZEZIN, R.B.; TEPLITSKAYA, T.A.; BRUSILOVSKIY, S.A.; KISSIN, I.G.; CHIZHOVA, N.I.; PAVLOVA, O.P.; SHUTOV, YU.I.

Supplements. Biul. MOIP. Otd. geol. 39 no.4:155 Jl-Ag '64. (MIRA 17:10)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

FEL'DMAN, V.I., kand. tekhn. nauk

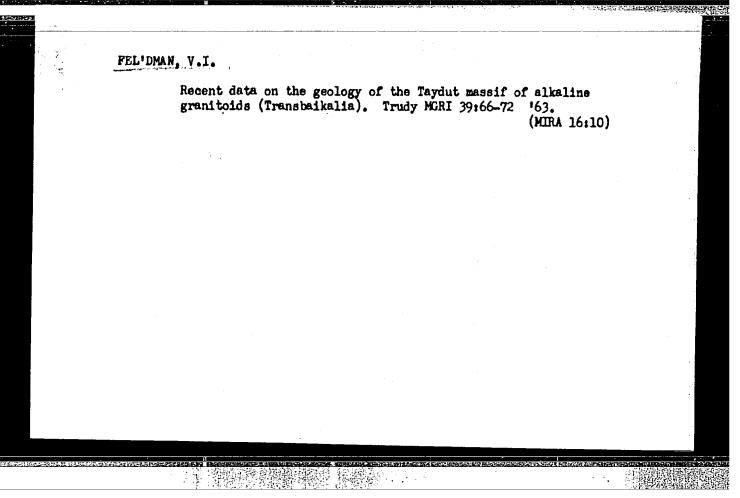
All-Union State Standard normative parameters 7622-61 and
3311-60 and water leakage through flush tanks. Vod. i san.
tekh. no.6232-34. Ja *64.

(MIRA 18:1)

建筑基础

FEL'DMAN, V.I.

Thermostatic water mixers. Sbor. trud. NIIST no.11:146-159 '62 (MIRA 18:1)



FELIDMAN, V.L., insh., red.; PEVZNER, A.S., red. izd-va; TOKER, A.M., tekhn. red.

[Mamual of consolidated indices of the cost of planning and research] Spravochnik ukrupnennykh pokazatelei stoimosti proektnykh i izyskatel'skikh rabot. Vvlditsia v deistvie s l ianvaria 1958 g. Pt.3. [Public and residential buildings and structures] Zhilye i grashdanskie zdaniia i sooruzheniia. 1957. 27 p. Moskva, Gos. izd-vo lit-ry po stroit. i arkhit. (MIRA 11:8)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel*stva.

(Building)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

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8/019/62/000/013/050/058 A154/A126

9.2590

AUTHORS:

Fel'dman, V.L., Zobnin, P.V., Obodzinskiy, V.F., Tyurin, G.V.

TITLE:

A multichannel commutator built around a delay line

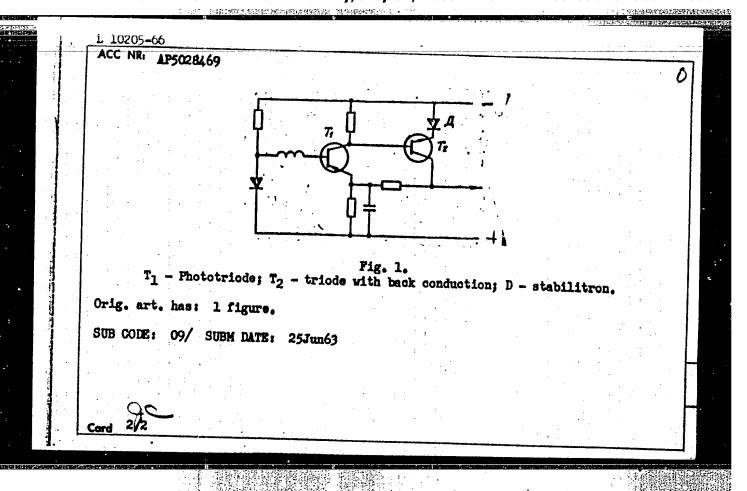
PERIÓDICAL: Byulleten izobreteniy, no. 13, 1962, 44

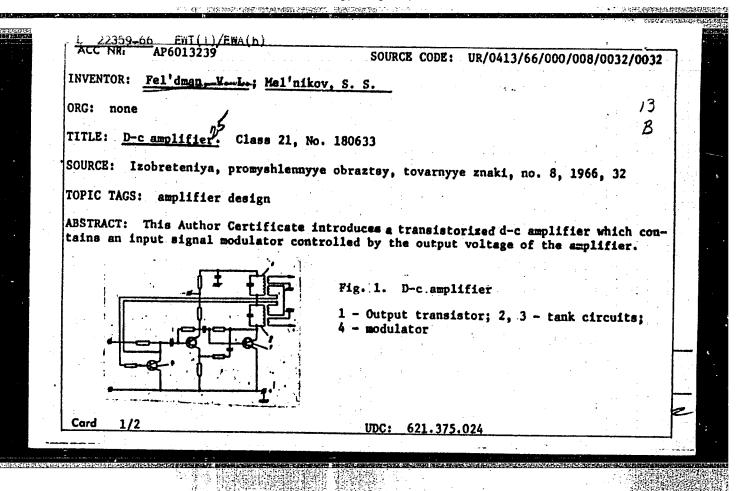
Class 42m, 14. No. 148597 (739416/26 of July 24, 1961). This mul-TEXT: . tichannel commutator built around a delay line is distinguished by the fact that, to widen the range of delay times, the taps of the delay line are connected with coincidence circuits having a common input. The outputs of these coincidence circuits are also the outputs of the commutator proper.

[Abstracter's note: Complete translation]

Card 1/1

ACC NR: AP5028469	COMPAN CO.	am /a- a a ta- t	
		UR/0286/65/000/0	20/0043/0043
AUTHORS: Fel'dman, V. L.; Neyga	aus, L. H.	: •	37
ORG: none		1	B
TITLE: A device for recording s	mall variable light sig	mals. Class 21	
SOURCE: Byulleten' izobreteniy	i tovarnykh znakov, no.	20, 1965, 43	175779
TOPIC TAGS: phototriode, record	ing equipment, transist	or, visible ligh	t
ABSTRACT: This Author Compage			- []
tion. The device uses a phototr. Fig. 1). In order to widen the to the level of constant illuming the conditions of the phototriod collector circuit of the phototrice.	icde with a stabilitron range of operation of the ation (hundreds of thou	ign-level constanting its base circles who phototriode wishing of lux) and	nt illumina- cuit (see ith respect I to stabilise
tion. The device uses a phototr. Fig. 1). In order to widen the to the level of constant illuming the conditions of the phototriod collector circuit of the phototrice.	icde with a stabilitron range of operation of the ation (hundreds of thou	ign-level constanting its base circles who phototriode wishing of lux) and	nt illumina- cuit (see ith respect I to stabilise
tion. The device uses a phototr. Fig. 1). In order to widen the to the level of constant illuming the conditions of the phototriod collector circuit of the phototrice.	icde with a stabilitron range of operation of the ation (hundreds of thou	ign-level constanting its base circles who phototriode wishing of lux) and	at illumina- cuit (see th respect I to stabilize
tion. The device uses a phototrification. In order to widen the stothe level of constant illuminate conditions of the phototriode collector circuit of the phototrical	icde with a stabilitron range of operation of the ation (hundreds of thou	ign-level constanting its base circles who phototriode wishing of lux) and	at illumina- cuit (see th respect I to stabilize
ABSTRACT: This Author Certifica light signals (fractions of a lution. The device uses a phototr. Fig. 1). In order to widen the to the level of constant illuminate conditions of the phototriode collector circuit of the phototrito the stabilitron.	icde with a stabilitron range of operation of the ation (hundreds of thou	ign-level constanting its base circles who phototriode wishing of lux) and	nt illumina- cuit (see ith respect I to stabilise





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ACC NR1 AP6027555	SOURCE CODE: UR/0143/66/000/005/0022/0027
AUTHOR: Fel'dman, V. L.	
	titute im. S. Ordzhonikidze (Moskovskiy
TITLE: The accuracy of fi systems with time separat	ixing the moment of time of events in telemetry d
SOURCE: IVUZ. Energetike	a, no. 5, 1966, 22-27
TOPIC TAGS: telemetry sys	stem, electric measurement
ABSTRACT: The simplest me comes down to establishing In this case, the maximum where T is the time of one channels used. It is assubetween neighboring channel this method is a decrease (using m channels). In matransmitted over the same	sthod of fixing the moments of time of events voltage jumps in several telemetry channels. error in fixing the moments of time is + T/2m, commutation cycle, and m is the number of med here that the interrogation time intervals is approximately T/m. A shortcoming of in the amount of information transmitted channels. The article treats mathematically ment of time with single interrogation of a
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L 05099-67 EWI(1)

ACC NR: AP6013234

SOURCE CODE: UR/0413/66/000/008/0030/0030

AUTHORS: Fel'dman, V. L.; Mel'nikov, S. S.

ORG: none

TITLE: A device for converting the parameters of a light flux to electric signals of a rectangular shape. Class 21, No. 180626

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 8, 1966, 30

TOPIC TAGS: signal processing, light value, electronic signal

ABSTRACT: This Author Certificate presents a device for converting the parameters of a light flux to electric signals of a rectangular shape with a variable spacing. The device is made on the basis of a blocking generator circuit. The converter includes a power supply source, a photodiode, a transformer, and a diode-capacitance temperature compensation ladder network. The design simplifies the device and broadens the frequency range of the pulses being generated. The collector electrode of the photodiode is connected to the negative terminal of the power supply source through the transformer primary winding. The base electrode of the photodiode is connected to the transformer secondary winding. The diode-

Card 1/2

UDC: 621.373.52

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apacitance temperature compensation ladder network i ircuit of the transformer secondary winding. The emected to the positive terminal of the power supply so the temperature compensation ladder network.	aitten of the twinds is som
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APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

FEL DMAN, V.M. Work of the hospital pharmacy.. Zdrav.Ros.Feder. 3 no.12:34-35 D 159. (MIRA 13:4) 1. Zaveduyushchiy aptekoy Gorodskoy klinicheskoy bol'nitsy No.1 Sverdlovsk--Hospital Pharmacies)

Effect of the suking characteristics of the rew materials on the proporties of furnace black. Known i ren. 22 co.12s 35-36 b '63. (M.St. 17:9)

1. Nationno-dasledovatel'skiy institut addressy promyonlendistic

CYUL'MISARYAN, T.G.; FEL'DMAN, Y.M.; GILYAZETDINGV, L.P.

Effect of coking properties of raw materials on the properties of furnace black. Nefteper. i neftekhim. no.5:29-32 165.

(MIRA 18:7)

1. Nauchno-issledovatel skiy institut shinnoy promyshlennosti.

18(5,7) AUTHORS:

Fel'dman, V.S., and Motyakhov, M.A., Engineers

TITLE:

Spot-Welding of Steel Without Previous Cleaning

PERIODICAL:

Svarochnoye proizvodatvo, 1959, Nr 8, pp 41-42 (USSR)

ABSTRACT:

The problem of spot-welding hot-rolled steel without previous cleaning of the parts which are to be welded has not yet been solved satisfactorily up to now. The laboratory for welding of the Scientific Research Bureau and Technological Drafting Office for Mechanical Engineering in the Coal Mining Industry carried out experiments during which steel parts of a thickness of 3-10 mm were spot-welded. In some of these experiments the welding was carried out without previous cleaning of the parts. The main difficulty in welding without cleaning lies in the fact, that there are oxides on the surface of the parts which are welded. These oxides have a high resistance. In consequence a great amount of heat is given out in the contact areas between the electrode and the detail and between the two parts. The concetration of heat is so strong,

Card 1/3

Spot-Welding of Steel Without Previous Cleaning SOV/135-59-8-16/24

that it causes melting of the metal, a fast wear of the electrodes, and other undesirable consequences. In the VNIIPTUGLEMASh a new method of spot welding was that it causes developed which adds a high voltage (4000-6000 V) with a high frequency (100,000 Hz) to the usual industrial frequency in the electrodes. A common oscillator is used to produce the high-frequency current. The oscillator and the welding transformer are switched on and off simultaneously as soon as the parts which are to be welded are clamped between the electrodes. This adds to the safety of work in case that the oscillator does not work right or that the voltage of the industrial current, which is applied to the machine, is The working data of the welding of hot rolled steel without previous cleaning are given in the table with the oscillator in and off operation, and they illustrate the efficiency of the proposed method. To eliminate the influence of other factors the welding was checked in 500 test examples. In welding with the oscillator the number of spills is much lower; it

Card 2/3

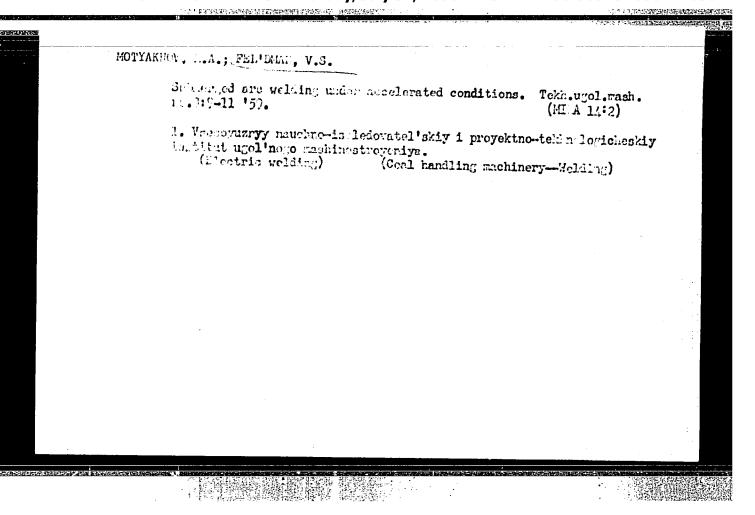
Spot-Welding of Steel Without Previous Cleaning SOV/135-59-8-16/24

must be taken into account in this connection that the effect of the oscillator grows if the thickness of the parts is increased. Also important is the fact that the welding process is quieter if the oscillator is used and that the shape of the spots is more correct than using the common method. There are 1 diagram and 1 table.

ASSOCIATION: VNIIPTUGLEMASh

Card 3/3

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300



KISLYUK, F.I., doktor tekhn.nauk; FEL'DMAN, V.S., inzh.

Investigating the spot welding of the hard alloy VK15 with the E45N alloy. Svar. proizv. no.8:34-35 Ag '62. (MIRA 15:11)

l. Vsesoyuznyy nauchno-issledovatel'akiy i proyektno-tekhnologicheskiy institut ugol'nogo mashinostroyeniya. (Electric welding) (Alloys-Welding)

FEL DMAN, V. S., insh.

Welding polycaprolactem with preheated gases. Svar. proizv. no. 10:27-28 0 162. (MIRA 15:10)

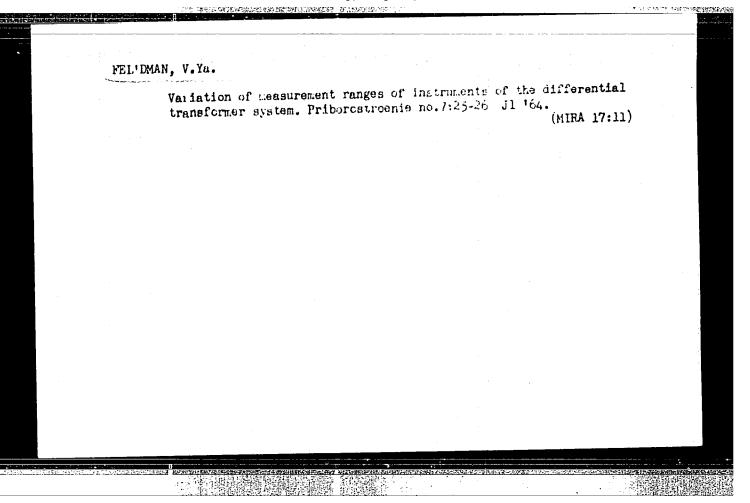
1. Vsesoyusnyy nauchno-issledovatel'skiy i proyektno-tekhnolo-gicheskiy institut ugol'nogo mashinostroyeniya.

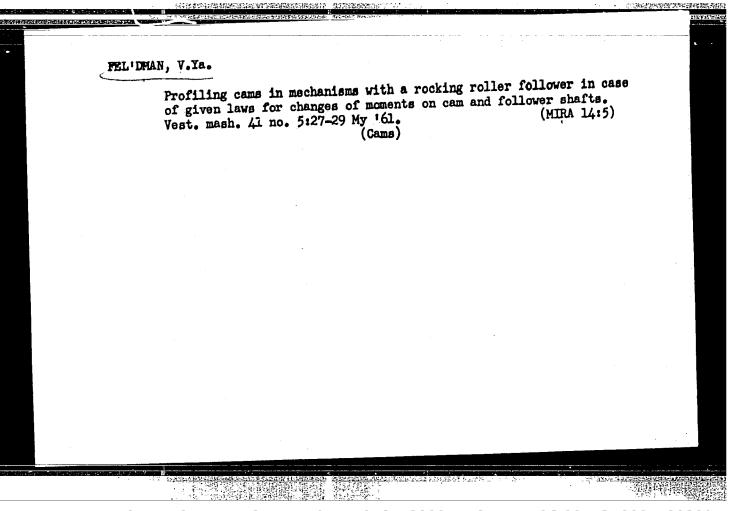
(Plastics-Welding)

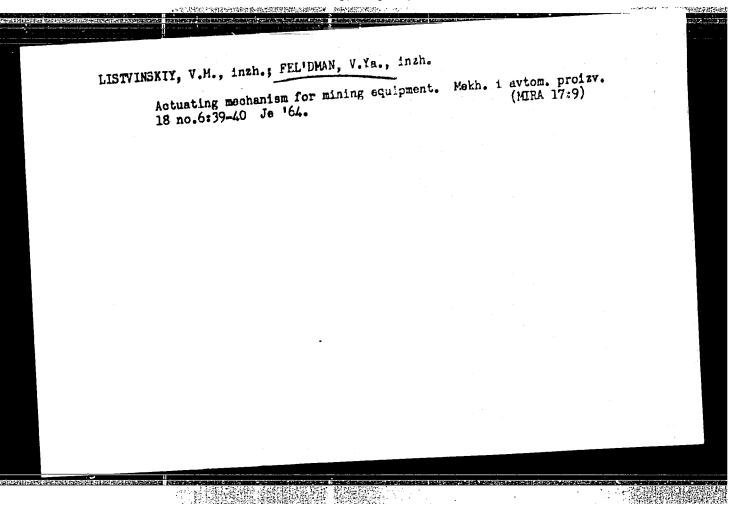
PELIMAN, Vadim Vladimirovich; KOPYLOVA, L.P., red.; GOLICHERKOVA, A.A., tekhn.red.

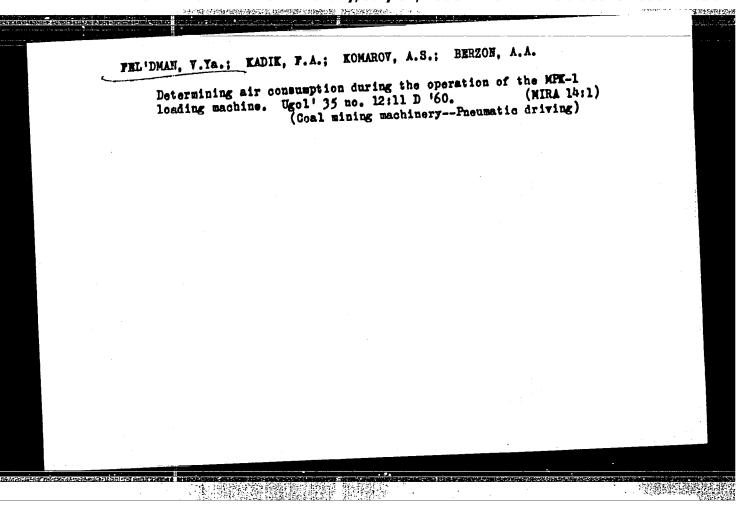
[Ural trade unions before the Great October Socialist Revolution, 1905-1918] Profsoiusy Urala do Velikoi Ortisbriskoi sotsialisticheskoy revoliutsii, 1905-1918 gody [Moskva] Izd-vo VTaSPS Profizdat, 1957. 89 p. (WIRA 11:2)

(Ural Mountain region--Trade unions)



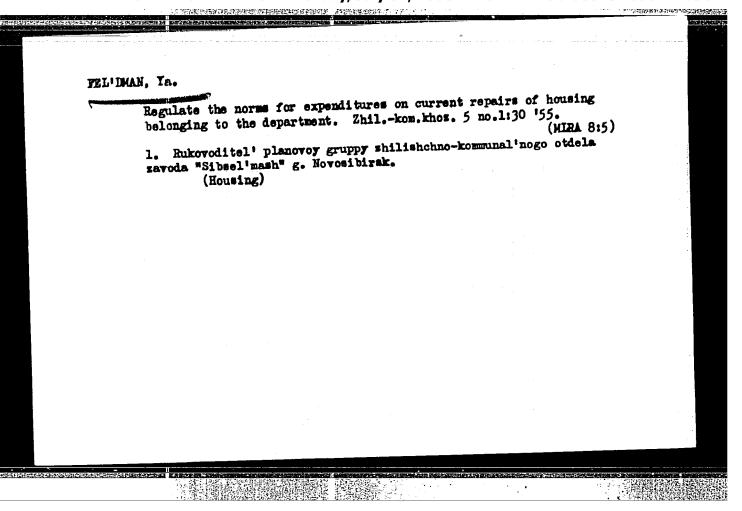


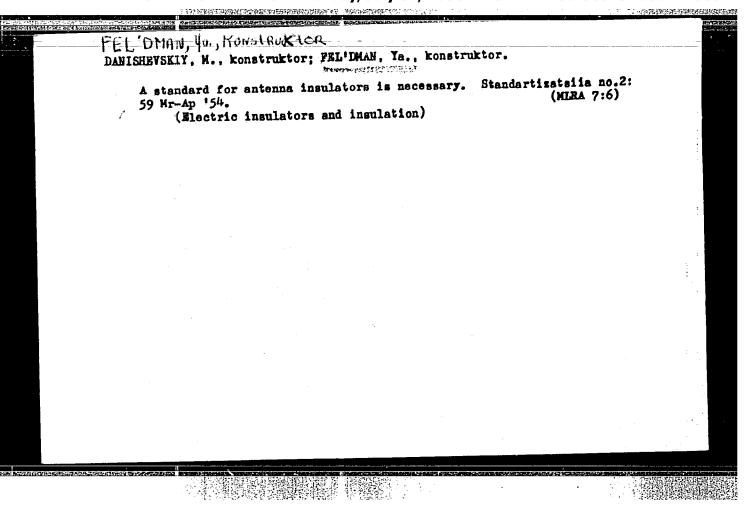


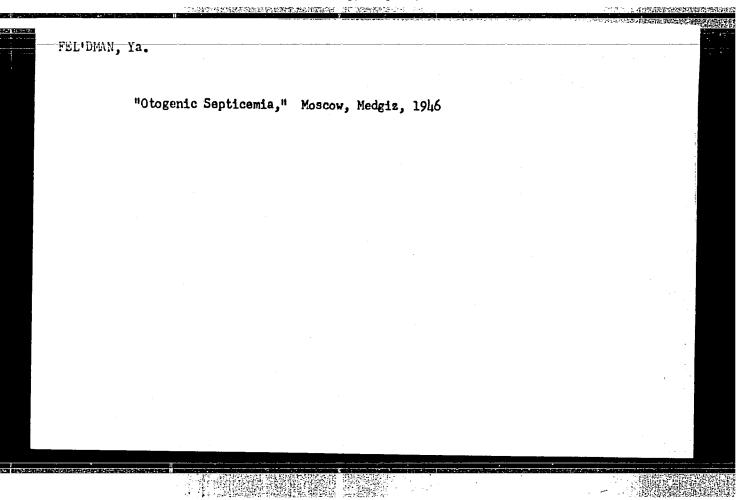


KOMAROV, A.S.; FEL'IDMAN, V.Ya.

Studying the operating conditions of the pneumatic drive of loading machines. Trudy TSNIIPodzemshakhstroia no.2189-92 '63. (MIRA 17:5)







- 1. FEL'DMAN, YA. A., KHOKHLOV, A. I.
- 2. USSR (600)
- 4. Moscow Loading and Unloading
- 7. Loading automobile transports traveling empty along Moscow highways to the destination of the freight. Gor khoz Mosk. No 6 1949

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

FEL'DIAN, Ya. A. and BUDRIN, B. N.

"Centralized Transportation of Mass Loads in Moscow," Gor. khoz. Mosk.,
26, No.2, 1952

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

GOGALA, A., insh.; FEL'DMAN, Ya.A. [translator]

Mining systems in Tugoslav metal mines. Gor.zhur. no.3:35-38 Mr '58. (MIRA 11:3)

1. Proyektnyy institut metallurgii, Belgrad, Federativnaya Narodnaya Respublika Yugoslavii.

(Yugoslavia—Mining engineering)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

L 18749-66 EWT(1) IJP(c)

ACC NR: AP6003760

SOURCE CODE: UR/0181/66/008/001/0045/0056

AUTHORS: Shtolits, Ye. V.; Felidman, Ya. D.

经政治的的证据表现表现,这是面积的数别的问题,但可是为是的是对于不是一个

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TITLE: Investigation of the process of reversal of magnetization of uniaxial ferromagnets (new type of hysteresis) 21, 44, 5 5

SOURCE: Fizika tverdogo tela, v. 8, no. 1, 1966, 45-56

TOPIC TAGS: lead compound, magnetic crystal, uniaxial crystal, magnetization, magnetic hysteresis, magnetic domain structure, magnetic coercive force, magnetic domain boundary

The purpose of the investigation was to clarify the nature of the hysteresis of magnetic properties in a direction perpendicular to the easy magnetization axis, since earlier ideas concerning the domain structure of uniaxial ferromagnets were based on the hypothesis that the magnetization in a direction perpendicular to the easy magnetization axis is reversed via reversible rotation. The tests were

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